

AMENDMENTS TO THE SPECIFICATION:

Please amend the indicated paragraphs of the specification in accordance with the amendments indicated below.

Page 7: 3rd full paragraph, amend as indicated below:

The spacing between the inner surface ~~[[27]]~~ 27a and the surface 7a corresponds to the thickness of the distal end portion 21a of the arm 21 of the positioning bracket 17. A gap allowing the distal end portion 21a to be inserted into the insertion portion 25 from behind and producing no adverse effect on positioning is formed between the distal end portion 21a and the spacing between the surface 7a and the inner surface 27a.

Page 8: 2nd full paragraph, amend as indicated below:

Pole base 33 and movable bases 35, 37 are arranged inside the covers 7, 9. The pole base 33 is formed from an electrically insulating resin and comprises mating part 13 provided integrally therewith. The pole ~~plane~~ base 33 is provided with fixed contacts 39a, 39b, 39c, 39d, 39e on one side surface thereof and with fixed contacts 41a, 41b, 41c, 41d on the other side surface thereof.

4th full paragraph, amend as indicated below:

A metal ~~cover~~ collar 47 is provided ~~integrally~~ in the rotation center portion of one movable base 35. On the inner surface of the ~~cover~~ collar 47, a double-width part 47a is formed, fit onto a double-width part 5a formed in the manual shaft 5 and mated in the rotation direction.

Page 8 and 9: please amend the paragraph bridging these two pages as follows:

~~In one of movable bases 35, a~~ The collar 47 side is secured by tightening to the manual shaft 5 with a nut 49 screwed on an externally threaded portion 5b of the manual shaft 5.

Please cancel the present abstract and replace the abstract with the cleanly typed substitute abstract submitted on the following separate page.